Public Meeting Sunport Boulevard Extension Bernalillo County, NM









Bernalillo County Project No. TS09-06 NMDOT Project No. CN A300160

September 18, 2013

Ground Rules



- Participate fully
- Respect the Speaker and Listener
- Listen to learn
- It's OK to disagree
- Be tough on the issue / easy on the person
- Cell phones silent



Meeting Agenda



- 6:00 Open House
- 6:30 Welcome and Introductions
 - Meeting Ground Rules / Review Agenda
 - Presentation of History and Current Status of the Sunport Boulevard Extension Project
 - How it all fits together in the future
- 7:15 Group Discussions / Q&A
- 8:00 Adjourn



Presenters

OF NEW WINDS

- Rodrigo Eichwald, PE
 - Project Engineer (Bernalillo County)
- Peter Hinckley, PE
 - Consultant Project Manager (URS Corp)
- Enrico Gradi
 - County Planner (Bernalillo County)

Facilitators

- Toni Martorelli (Star Group LLC)
- Bill Moye (Star Group LLC)



Presentation Agenda

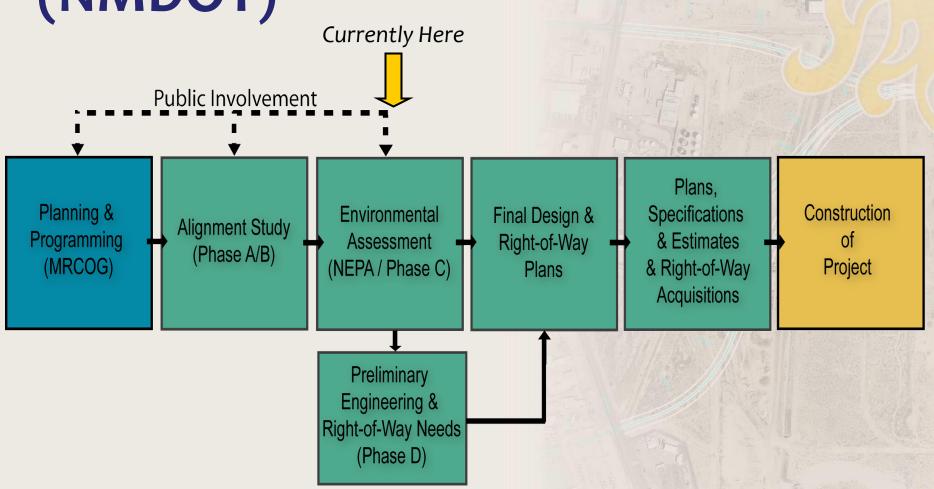


- Project Development Process and Public Involvement
- Traffic Counts and Forecasts
- Alternatives Development & Evaluation
- Preferred Alternative
- Woodward Road Concepts
- Air Quality Review
- Future Vision for the Area
- What's Next



Project Development Process (NMDOT)







Environmental Process (NEPA)



Currently Here



- Public scoping of issues and alternatives
- Inform public and agencies of intent to conduct project
- Conduct public and agency meetings
- Collect comments

- Prepare Environmental Document
- Analyze comments
- Develop and evaluate alternatives
- Collect data
- Analyze impacts
- Prepare environmental document (EA)

- Public review of Environmental Document
- Inform public of EA availability (30 day comment period)
- Conduct public hearing
- Collect comments

- FinalizeEnvironmentalDocument
- Address comments
- Identify measures to mitigate impacts
- Prepare Input Synopsis
- Recommend action

of No
Significant
Impact
(FONSI)

Final EIS and Record of Decision



Public Involvement

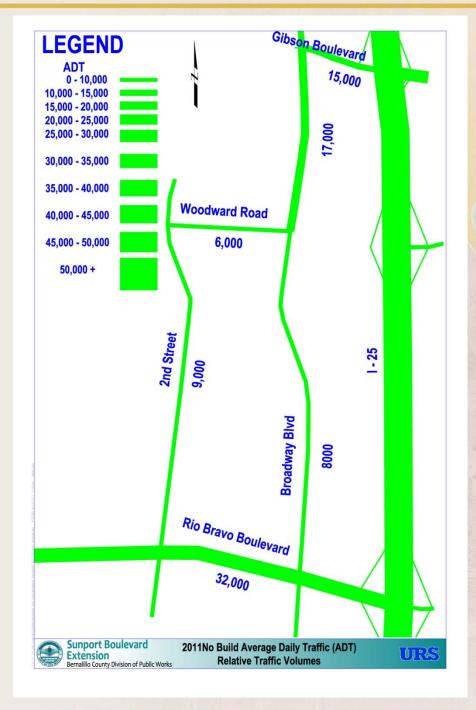


- June 2010—Public Meeting
- October 2011—Public Hearing
- January 2012—Neighborhood Assn. Meeting
- February 2012—Public Meeting
- Various dates—Small Group Meetings
- August 2013—Neighborhood Assn. Meeting
- September 2013—Public Meeting (tonight)
- Future Date (tbd)—Public Hearing



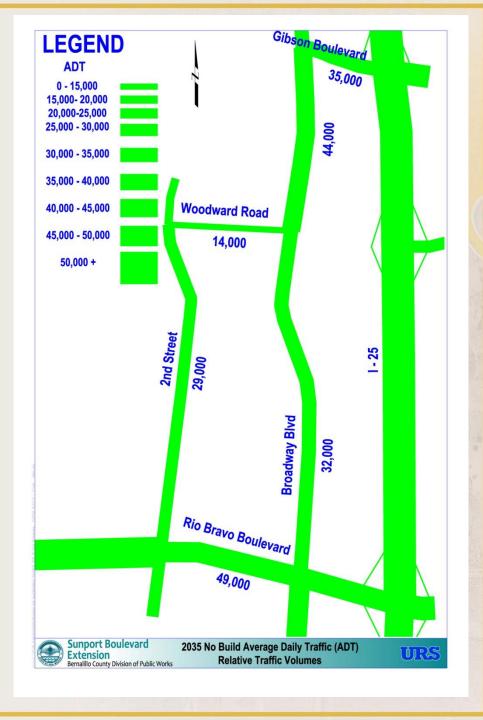
Traffic

Current
 Average
 Weekday
 Daily Traffic
 Volumes



Traffic

- Future 2035
 "Design
 Year"
 Forecast
 Average
 Daily Traffic
 Volumes
- "No Build"



Traffic

- Future 2035
 "Design
 Year"
 Forecast
 Average
 Daily Traffic
 Volumes
- "Build"



Alternative Alignments









Alternatives Considered:

- No Build
 - No improvements or changes to current roads
 - Future traffic growth must be accommodated on existing roadways, particularly Broadway, Gibson and Rio Bravo
 - No added bike lanes or sidewalks
 - No improvements to street flooding problems



Alternatives



Alternative Alignments Considered (Historical):

- Alternative D
 - Connects to Broadway south at Stock Drive / creates new intersection and potential traffic conflicts on Broadway
 - Spans the South Diversion Channel at sharp 57° angle, requires very long 450' bridge
 - Crosses RR spur track, at grade crossing
 - At 7% grade, unacceptable vertical clearance over AMAFCA Service Road (9.3')
 - Undesirable location for local access
 - No connectivity to west



Alternatives



Alternative Alignments Considered (Historical):

- Alternative H
 - Connects to Broadway near NMDOT maintenance yard / creates new intersection on Broadway
 - Spans the South Diversion Channel at very sharp 19° angle requiring very long 795' bridge
 - Crosses two RR spur tracks. One spur track would require reconstruction to new grade, other spur track would require closure since cannot achieve acceptable grade for crossing
 - Relocation of one business required
 - No connectivity to west

Alternatives



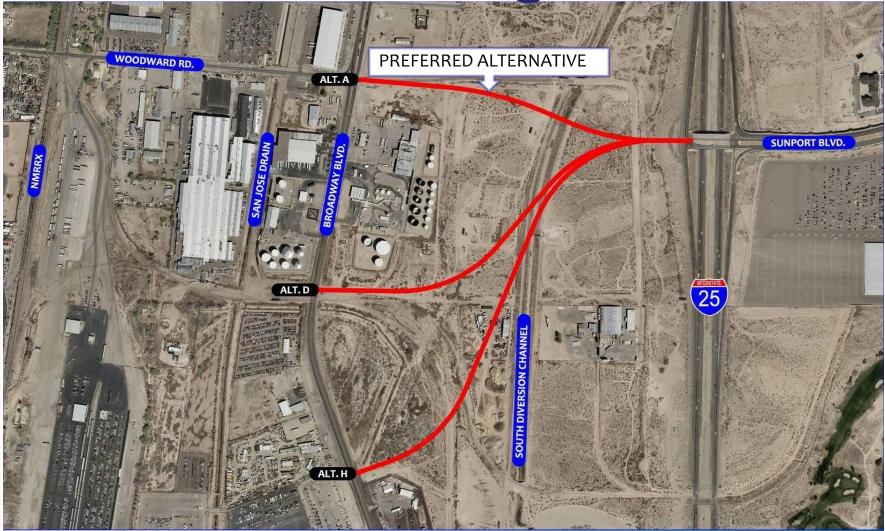
Alternative Alignments Considered:

- Alternative A
 - Connects to Broadway at existing signalized intersection of Woodward Road / no new intersection on Broadway
 - Spans the South Diversion Channel and Edmund Street at approximate 90° angles
 - No RR track crossings
 - No relocations of business
 - Raises intersection at Woodward / Broadway 0.7'
 - Provides connectivity to the west



Alternative Alignments





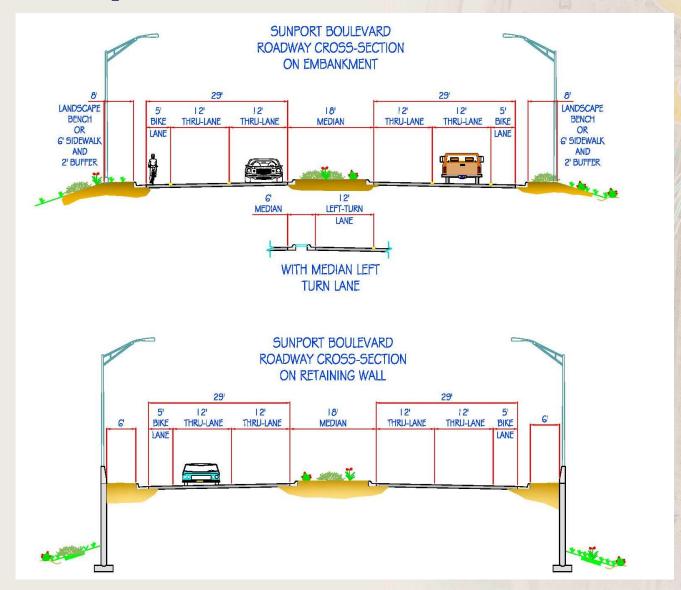
Preferred Alternative

Alternative A selected as Preferred Alternative based on engineering feasibility, reduced complexity and public comment.

- 4-lane median divided urban arterial on 7% grade
- Bridges over the existing AMAFCA South Diversion Channel and over Edmunds Street
- 5' Bike Lanes
- 6' Sidewalk from Broadway to local access road
- Intersection improvements and traffic signals (Broadway and I-25 Ramps)
- Widening of I-25 southbound ramps
- Requires relocation of PNM transmission lines (common to all alternatives)

Sunport Blvd. Cross-Sections

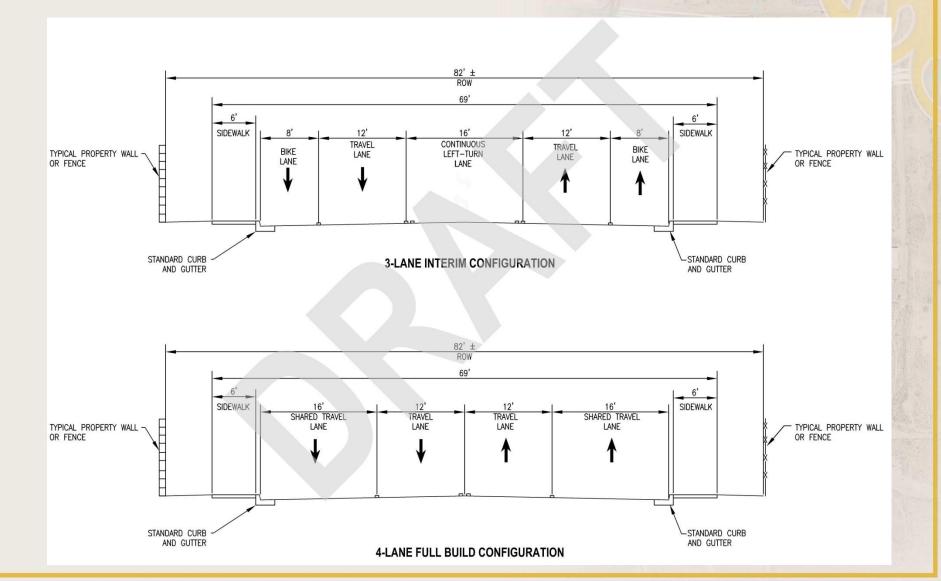






Woodward Road Concepts





Air Quality (AQ) Review

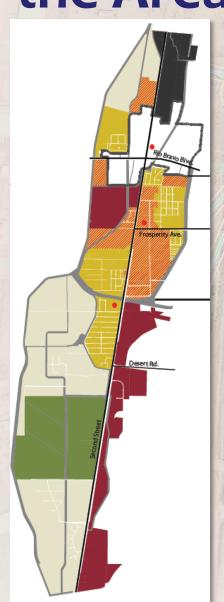


- AQ Modeling Revisited (see Environmental Station)
- Project Area is well within EPA Guidelines for Transportation related Air Quality (CO)
- Addition of Sunport Boulevard does not have significant impact on Area's AQ
- Project Area's AQ is most affected by Industrial Sites / Land Use
- Mitigation best addressed by local governments via zoning and design controls



NEW MIN

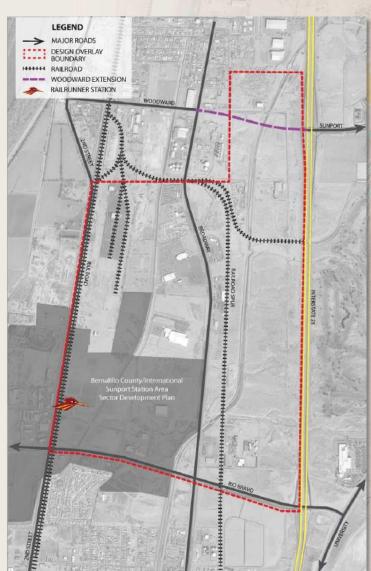
- Planning for the future
- Economic Development
- Jobs
- Quality of Life
- Renewed Image





NEW MEN

- Land Use Plans
- Transit-Oriented
 Development
- Design Overlay
 Zone Document
- Guidelines for Design







US Foods



Valle del Oro











Next Steps



- Preparation of Revised EA Document
- Review, approval and signing by County, NMDOT & FHWA
- Notice of Availability / 30 Day Public Comment Period & Public Hearing
- Preparation of Agency & Public Input Synopsis
- Finding of No Significant Impact (FONSI) to include commitments and mitigation as needed
- Final design and right-of-way acquisition
- Construction





Questions and Comments

- Verbal comments in one-on-one setting at workshop stations
- Write comments on comment form and submit to Project staff tonight
- Mail or fax comments to address on comment form
- Send e-mail to <u>peter.hinckley@urs.com</u> or to <u>rleichwald@bernco.gov</u>
- Please provide comments by September 30, 2013
- For more information, visit www.bernco.gov/sunport

